L Number	Hits	Search Text	DB	Time stamp
-	3	("5953369" "5917852" "6115427").pn.	USPAT	2004/07/30 16:53
-	152	(conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.	USPAT	2004/07/30 17:10
-	47	((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.	USPAT	2004/07/30 17:08
-	1	(((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.) and (dot.clm.)	USPAT	2004/07/30 16:56
-	3	("4217586" | "4972480" | "5729570").PN.	USPAT	2004/07/30 17:01
-	0	6728306.URPN.	USPAT	2004/07/30 17:06
-	51	4217586.URPN.	USPAT	2004/07/30 17:06
-	8	4972480.URPN.	USPAT	2004/07/30 17:06
-	58	4972480.URPN. 4217586.URPN.	USPAT	2004/07/30 17:06
-	1	(((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.) and (4972480.URPN. 4217586.URPN.)	USPAT	2004/07/30 17:07
-	3	((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (4972480.URPN. 4217586.URPN.)	USPAT	2004/07/30 17:07
-	34	(((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.) and (375/$.ccls. or 370/$.ccls.)	USPAT	2004/07/30 18:00
-	34	((((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.) and (375/$.ccls. or 370/$.ccls.)) and (complex real imaginary quadrature)	USPAT	2004/07/30 17:10
-	25	(((((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.) and (375/$.ccls. or 370/$.ccls.)) and (complex real imaginary quadrature)) and cdma	USPAT	2004/07/30 17:10
-	1790	(conjugat$3 with (multiplication multiply$3 multipli$3))	USPAT	2004/07/30 17:11
-	21	((((((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.) and (375/$.ccls. or 370/$.ccls.)) and (complex real imaginary quadrature)) and cdma) and ((conjugat$3 with (multiplication multiply$3 multipli$3)))	USPAT	2004/07/30 17:11

•	11	("5003552" | "5105437" | "5638362" | "5832029" | "5898665" | "5913158" | "5982763" | "5999561" | "6047016" | "6055231" | "6278725").PN.	USPAT	2004/07/30 17:59
•	0	6728301.URPN.	USPAT	2004/07/30 17:59
•	6	("4694467" | "5103459" | "5109390" | "5535239" | "5663990" | "5859840").PN.	USPAT	2004/07/30 17:59
•	1	6510173.URPN.	USPAT	2004/07/30 18:00
•	5	("5103459" | "5319672" | "5521937" | "6324171" | "6377539").PN.	USPAT	2004/07/30 18:00
•	3	6459693.URPN.	USPAT	2004/07/30 18:00
•	8	("4841544" | "5159282" | "5287388" | "5361276" | "5412695" | "5535441" | "5546433" | "5610939").PN.	USPAT	2004/07/30 18:00
•	5	5818882.URPN.	USPAT	2004/07/30 18:00
•	58	(((((((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.) and (375/$.ccls. or 370/$.ccls.)) and (complex real imaginary quadrature)) and cdma) and ((conjugat$3 with (multiplication multiply$3 multipli$3)))) (("5003552" | "5105437" | "5638362" | "5832029" | "5898665" | "5913158" | "5982763" | "5999561" | "6047016" | "6055231" | "6278725").PN.) 6728301.URPN. (("4694467" | "5103459" | "5109390" | "5535239" | "5663990" | "5859840").PN.) 6510173.URPN. (("5103459" | "5319672" | "5521937" | "6324171" | "6377539").PN.) 6459693.URPN. (("4841544" | "5159282" | "5287388" | "5361276" | "5412695" | "5535441" | "5546433" | "5610939").PN.) 5818882.URPN.	USPAT	2004/07/30 18:00

•		53	((((((((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.) and (375/$.ccls. or 370/$.ccls.)) and (complex real imaginary quadrature)) and cdma) and ((conjugat$3 with (multiplication multiply$3 multipli$3)))) (("5003552" \| "5105437" \| "5638362" \| "5832029" \| "5898665" \| "5913158" \| "5982763" \| "5999561" \| "6047016" \| "6055231" \| "6278725").PN.) 6728301.URPN. (("4694467" \| "5103459" \| "5109390" \| "5535239" \| "5663990" \| "5859840").PN.) 6510173.URPN. (("5103459" \| "5319672" \| "5521937" \| "6324171" \| "6377539").PN.) 6459693.URPN. (("4841544" \| "5159282" \| "5287388" \| "5361276" \| "5412695" \| "5535441" \| "5546433" \| "5610939").PN.) 5818882.URPN.) and (375/$.ccls. or 370/$.ccls.)	USPAT	2004/08/02 10:41
•		53	((((((((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.) and (375/$.ccls. or 370/$.ccls.)) and (complex real imaginary quadrature)) and cdma) and ((conjugat$3 with (multiplication multiply$3 multipli$3)))) (("5003552" \| "5105437" \| "5638362" \| "5832029" \| "5898665" \| "5913158" \| "5982763" \| "5999561" \| "6047016" \| "6055231" \| "6278725").PN.) 6728301.URPN. (("4694467" \| "5103459" \| "5109390" \| "5535239" \| "5663990" \| "5859840").PN.) 6510173.URPN. (("5103459" \| "5319672" \| "5521937" \| "6324171" \| "6377539").PN.) 6459693.URPN. (("4841544" \| "5159282" \| "5287388" \| "5361276" \| "5412695" \| "5535441" \| "5546433" \| "5610939").PN.) 5818882.URPN.) and (375/$.ccls. or 370/$.ccls.)	USPAT	2004/08/02 10:42

		23	((((((((((conjugat$3 and (vector) and (multiplication multiply$3 multipli$3)).clm.) and (chip$3 code).clm.) and (375/$.ccls. or 370/$.ccls.)) and (complex real imaginary quadrature)) and cdma) and ((conjugat$3 with (multiplication multiply$3 multipli$3)))) (("5003552" \| "5105437" \| "5638362" \| "5832029" \| "5898665" \| "5913158" \| "5982763" \| "5999561" \| "6047016" \| "6055231" \| "6278725").PN.) 6728301.URPN. (("4694467" \| "5103459" \| "5109390" \| "5535239" \| "5663990" \| "5859840").PN.) 6510173.URPN. (("5103459" \| "5319672" \| "5521937" \| "6324171" \| "6377539").PN.) 6459693.URPN. (("4841544" \| "5159282" \| "5287388" \| "5361276" \| "5412695" \| "5535441" \| "5546433" \| "5610939").PN.) 5818882.URPN.) and (375/$.ccls. or 370/$.ccls.)) and vector.clm.	USPAT	2004/08/02 10:42
		8	("4841544" | "5159282" | "5287388" | "5361276" | "5412695" | "5535441" | "5546433" | "5610939").PN.	USPAT	2004/08/02 11:33
		5	5818882.URPN.	USPAT	2004/08/02 11:33
		6	("5343496" | "5425059" | "5644592" | "6002727" | "6172969" | "6259688").PN.	USPAT	2004/08/02 11:33
		0	6570864.URPN.	USPAT	2004/08/02 11:33